IN THE CLAIMS

- (Currently amended) A method for dynamically creating and delivering interactive personalized content in an electronic environment, comprising:
 - providing a first agent with a narrative framework which comprises content elements, each content element comprising a plurality of types of representations having different media characteristics, and the content elements facilitating modification based upon a delivery context;
 - <u>automatically</u> sequencing and editing the narrative framework <u>in the first agent</u>, based upon a profile of a user, to create a dynamically generated narrative;
 - <u>automatically</u> modifying the dynamically generated narrative <u>in a second agent</u> based upon the delivery context; and
 - rendering the modified narrative in the second agent for presentation to the user.
- (Original) The method of claim 1, further comprising updating the user profile based on a user interaction history.
- (Original) The method of claim 1, in which the user profile is created by gathering data from the user, analyzing a history of the user, monitoring data related to the user, and detecting patterns and trends of the user.
- 4. (Original) The method of claim 1, in which the delivery context comprises a display area.
- (Original) The method of claim 1, in which the delivery context comprises a network connection.
- 6. (Canceled)
- 7. (Canceled)
- 8. (Canceled)
- 9. (Canceled)
- 10. (Canceled)

- 11. (Canceled)
- 12. (Canceled)
- 13. (Previously presented) A computer readable medium that stores a computer program, executable by a computer, for dynamically creating and delivering interactive personalized content, comprising:

a first agent code segment including:

a retrieving code segment executable to retrieve a narrative framework that
comprises content elements, each content element comprising a plurality
of types of representations having different media characteristics, and the
content elements facilitating modification based upon a delivery context;
and

an editing code segment executable to <u>automatically</u> sequence and edit the narrative framework, based upon a profile of a user, to create a dynamically generated narrative; <u>and</u>

a second agent code segment including:

a delivery context code segment executable to <u>automatically</u> modify the dynamically generated narrative based upon the delivery context; and a rendering code segment executable to render the modified narrative for presentation to the user.

- 14. (Previously Presented) The medium of claim 13, further comprising a profile updating code segment executable to update the user profile based on a user interaction history.
- 15. (Previously Presented) The medium of claim 13, further comprising a profile creation code segment to create the user profile is created by gathering data from the user, analyzing a history of the user, monitoring data related to the user, and detecting patterns and trends of the user.
- 16. (Original) The medium of claim 13, in which the delivery context comprises a display area.
- 17. (Original) The medium of claim 13, in which the delivery context comprises a network connection

- 18. (Canceled)
- 19. (Canceled)
- 20. (Canceled)
- 21. (Canceled)
- 22. (Canceled)
- 23. (Canceled)
- 24. (Canceled)